

WHAT IS CLAIMED IS:

1. A weed-preventing paper for cultivating a plant, comprising:
 - a paper body covering a surface of a soil where said plant is to be grown, and having at least a cross opening for said plant to pass therethrough;
 - a weed-preventing agent contained in said paper body for blocking light so as to prevent the growth of a weed surrounding said plant; and
 - a water indicator printed on said paper body and showing a hydrous and an anhydrous states thereof via different colors for being a reminder of watering.
2. The weed-preventing paper according to claim 1 wherein said cross opening has a lateral crosscut extending to an edge of said paper body for facilitating said paper body to be mounted around a stem of said plant.
3. The weed-preventing paper according to claim 1 wherein said water indicator contains a cobaltous chloride (CoCl_2).
4. The weed-preventing paper according to claim 1 wherein said water indicator is printed on said paper in a shape of a word or a figure.
5. The weed-preventing paper according to claim 1 further comprising a control-release fertilizer to be dissolvable in water to provide nutrients for the growth of said plant and reduce the manpower cost of fertilizing.
6. The weed-preventing paper according to claim 5 wherein said control-release fertilizer is integrated into said paper body by adding in a pulp thereof, or coated thereon or adhered thereto.
7. The weed-preventing paper according to claim 1 further comprising a beautifying figure printed on said paper body.
8. The weed-preventing paper according to claim 7 wherein said beautifying figure is an image selected from a group consisting of a flower, a grass, a

person and a scenery.

9. The weed-preventing paper according to claim 1 wherein a surface of said paper body has a silver color for preventing bugs.
10. The weed-preventing paper according to claim 1 wherein said weed-preventing paper is applied to one of a potted plant and a fruit tree.
11. The weed-preventing paper according to claim 10 wherein said paper body is circular.
12. The weed-preventing paper according to claim 11 wherein said paper body has a diameter equal to that of one of a pot where said potted plant is grown therein and an under-canopy area of said fruit tree.
13. The weed-preventing paper according to claim 1 wherein said weed-preventing agent is one of inorganic and organic fillers being one selected from a group consisting of a black carbon, a silicon dioxide and a titanium dioxide.
14. The weed-preventing paper according to claim 1 wherein said paper body is made of a biodegradable fiber.
15. The weed-preventing paper according to claim 14 wherein said fiber is one of a plant fiber and a polymer fiber.
16. A weed-preventing paper for cultivating a plant, comprising:
a paper body covering a surface of a soil where said plant is to be grown, and having at least a cross opening for said plant to pass therethrough; and
a weed-preventing agent contained in said paper body for blocking light so as to prevent the growth of a weed surrounding said plant.
17. The weed-preventing paper according to claim 16 further comprising a water indicator as a reminder of watering.
18. The weed-preventing paper according to claim 17 wherein said water

indicator contains a cobaltous chloride (CoCl_2)

19. The weed-preventing paper according to claim 17 wherein said water indicator is printed on said paper in a shape of a word or a figure.
20. The weed-preventing paper according to claim 16 further comprising a control-release fertilizer to be dissolvable in water to provide nutrients for the growth of said plant and reduce the manpower cost of fertilizing.
21. The weed-preventing paper according to claim 16 wherein said weed-preventing agent is one of inorganic and organic fillers being one selected from a group consisting of a black carbon, a silicon dioxide and a titanium dioxide.
22. The weed-preventing paper according to claim 16 wherein said paper body is made of a biodegradable fiber.